

## **CLAIMS:**

1. A method of delivering liquefied natural gas (LNG) to a destination, comprising:  
  
supplying an amount of LNG to gasification equipment;  
  
converting the LNG into natural gas;  
  
inserting the natural gas into a pipeline located offshore; and  
  
delivering the natural gas to an existing natural gas pipeline system.
2. The method as described in Claim 1, wherein the supplying step further includes supplying the LNG using a ship.
3. The method as described in Claim 1, wherein the pipeline located offshore is associated with an existing gas well.
4. The method as described in Claim 1, wherein the gasification equipment is located on a barge.
5. The method as described in Claim 1, wherein the converting step further comprises applying heat to the LNG through a vaporizer.

6. A system for delivering liquefied natural gas (LNG) to a destination, comprising:

a container of LNG;

gasification equipment connected to the container of LNG, wherein the gasification equipment converts the LNG to natural gas;

an offshore pipeline connected to the gasification equipment, wherein the natural gas produced by the gasification equipment is inserted into the offshore pipeline thereby providing natural gas to entitles connected to the pipeline.

7. The system as described in Claim 6, wherein the container of LNG is a ship.

8. The system as described in Claim 6, wherein the offshore pipeline is associated with an existing gas well.

9. The system as described in Claim 6, wherein the gasification equipment is located on a barge.

10. The system as described in Claim 6, further comprising a vaporizer to apply heat to the LNG.

11. A system for delivering liquefied natural gas (LNG) to a destination, comprising:
  - a container means for containing LNG;
  - a gasification means for converting the LNG to natural gas, the gasification means being connected to the container of LNG;
  - an offshore pipeline connected to the gasification equipment, wherein the natural gas produced by the gasification means is inserted into the offshore pipeline thereby providing natural gas to entitles connected to the pipeline.
12. The system as described in Claim 11, wherein the container means is a ship.
13. The system as described in Claim 11, wherein the offshore pipeline is associated with an existing gas well.
14. The system as described in Claim 11, wherein the gasification means is located on a barge.
15. The system as described in Claim 11, further comprising a vaporization means for vaporizing the LNG by applying heat.